

## XP-002104424

21/21 - (C) WPI / DERWENT  
AN - 76-04505X [25]  
PR - JP730122179 731101  
TI - Combustible thermoplastic resin compsn. - contg. resin, calcium silicate, wheat flour, talc, mica and metal carbonates and sulphates  
IW - COMBUST THERMOPLASTIC RESIN COMPOSITION CONTAIN RESIN CALCIUM SILICATE WHEAT FLOUR TALC MICA METAL  
PA - (SUMB ) SUMITOMO BAKELITE CO  
PN - JP50073942 A 750618 DW7603 000pp  
ORD - 1975-06-18  
IC - C08K0/00 ; C08L0/00  
FS - CPI  
DC - A17 A60 E33  
AB - J50073942 An easily-combustible resin compn. is prepd. contg. a thermoplastic resin (consisting of polyethylene (I) resin, polypropylene resin and (or) a copolymer resin contg.  $\geq 50\%$  mixt. of ethylene and propylene) 100, av.-size  $\leq 1\text{-}\mu$  powd. calcium silicate, active  $\text{CaCO}_3$ ,  $\text{MgCO}_3$  and (or) talc 10-120, and av. size  $\leq 30\text{-}\mu$  powd.  $\text{CaCO}_3\text{-SiO}_2$ , glass, clay, kaolin, mica,  $\text{BaSO}_4$ ,  $\text{MgSO}_4$ ,  $\text{Na}_2\text{SO}_4$  and (or) wheat flour 10-295 parts (the total amt.  $\leq 1\text{-}\mu$  and  $\leq 30\text{-}\mu$  powd. substances 30-300 parts).